

WHAT IS CLAIMED IS:

1. A tab paper 2-sided print method comprising:
 - a print setup checking step of checking if a tab paper print setup is made;
 - 5 a print face checking step of checking, when it is determined that the tab paper print setup is made, if a face to be printed is an obverse or reverse face; and
 - a drawing data generation step of generating
 - 10 first drawing data when it is determined that the face to be printed is the obverse face, and generating second drawing data by adjusting the first drawing data when it is determined that the face to be printed is the reverse face.
- 15 2. The method according to claim 1, wherein the drawing data generation step includes a step of generating the first and second drawing data from identical input data.
3. The method according to claim 1, wherein the
- 20 drawing data generation step includes a step of generating the second drawing data by adjusting a coordinate value of the first drawing data.
4. The method according to claim 3, wherein the
- 25 drawing data generation step includes a step of determining the coordinate value of the first drawing data on the basis of a physical size of the tab paper.
5. A tab paper 2-sided print program for making a

computer execute a tab paper 2-sided print method of claim 1.

6. A computer readable storage medium storing a tab paper 2-sided print program for making a computer
5 execute a tab paper 2-sided print method of claim 1.

7. A print control apparatus comprising:

a print setup checking unit configured to check if a tab paper print setup is made;

a print face checking unit configured to check if
10 a face to be printed is an obverse or reverse face, when it is determined that the tab paper print setup is made; and

a drawing data generation unit configured to generate first drawing data when it is determined that
15 the face to be printed is the obverse face, and to generate second drawing data by adjusting the first drawing data when it is determined that the face to be printed is the reverse face.

8. The apparatus according to claim 7, wherein said
20 drawing data generation unit generates the first and second drawing data from identical input data.

9. The apparatus according to claim 7, wherein said drawing data generation unit generates the second drawing data by adjusting a coordinate value of the
25 first drawing data.

10. The apparatus according to claim 9, wherein said drawing data generation unit determines the coordinate

value of the first drawing data on the basis of a
physical size of the tab paper.